

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	0	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase with zero) and speed and (rotor with velocity) and (frequency with voltage) and (amplitude with voltage))).clm.	US-PGPUB	OR	ON	2006/06/23 17:12
L9	0	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with velocity) and (frequency with voltage) and (amplitude with voltage))).clm.	US-PGPUB	OR	ON	2006/06/23 17:17
L10	0	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (amplitude with voltage))).clm.	US-PGPUB	OR	ON	2006/06/23 17:18
L17	0	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (amplitude with voltage) and (chang\$5 with driv\$3 with voltage))).clm.	US-PGPUB	OR	ON	2006/06/23 17:22

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	15	((back with emf) or (back with electromotive with force)) and (position\$3 with rotor) and (voltage with phase with zero) and speed and (rotor with velocity) and (frequency with voltage) and (amplitude with voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:11
L7	41	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with velocity) and (frequency with voltage) and (amplitude with voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:16
L8	16	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase with zero) and speed and (rotor with velocity) and (frequency with voltage) and (amplitude with voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:14
L11	21	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (amplitude with voltage))	US-PGPUB	OR	ON	2006/06/23 17:18
L13	82	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (amplitude with voltage) and (driv\$3 with voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:20
L14	18	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (vary\$5 with amplitude with voltage) and (driv\$3 with voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:20
L15	6	((((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (amplitude with voltage) and (vary\$5 with driv\$3 with voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:21

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L16	13	(((back with emf) or (back with electromotive with force) or bemf) and (position\$3 with rotor) and (voltage with phase) and speed and (rotor with speed) and (frequency with voltage) and (amplitude with voltage) and (chang\$5 with driv\$3 with voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 17:21
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